



010

Township of METHUEN

Report Nº: 25

Work performed by: White, Brown, Regan & Tripp

Claim No Hole NO Footage Date Note (1) 201' E.O. 39064 75-1 May/75

Notes: (1) 23/75



DRILLING COMPANY

THE MINING ACT – MINISTRY OF NATURAL RESOURCES
DIAMOND DRILLING LOG

EASTERN ONTARIO DRILLING CO.

COLLAR

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

collar 90

BEARING OF HOLE TOTAL FOOTAGE DIP OF HOLE AT

201

FILL IN ON EVERY PAGE

LOCATION OF HOLE IN RELATION TO A MAP REFERENCE NO.

HOLE NO. PAGE N

3906

400 FT. SW. of LOCATION (Tp., Lot, Con. OR Lat. and Long.) DATE LOGGED LOGGED BY MAY 19 1975 F.H. ELLGRING PENG DATE SUBMITTED BY (Signature) METHUEN TWP. POST No. 1 LOTS CONJI PROPERTY NAME FOOTAGE DESCRIPTION CORE SAMPLE FOOTAGE SAMPLE ASSAYS + PL AN AR YOUR ROCK TYPE FEATURE SPECIMEN SAMPLE Colour, grain size, texture, minerals, alteration, etc. FROM TO LENGTH ANGLE . FOOTAGE FROM NUMBER COLLAR 0.0 QLACIAL TILL CASING 0.0 10.0 META DIORITE FRAGMENTED. 12" PEGMATITE STRINGER 10.0 10.6 NEARLY PARALLELL TO CORE OCC. MED. GR. SPECK MAGNETITE METADIORITE QUARTZOSE. MED. GR. MAGNETITE > 10% SPECKS PYRITE < 1% PEGMATITE 550 TO CORE MAGNETITE 1/6 METAGABBRO QUARTZOSE MINOR BIOTITE PINK QUARTZ 3/,3 10% M.G. MAGNETITE FAULT AT 25° BRECCIA AND 31.6 CALCITE FILLING METAGABBRO F.G - M.G SPECKS MAGNETITE 31.6 35.3 QUARTZ INJECTION CUBES OF PV. 20% OF CORE OVER BINCHES F.G. MAGNETIC M.G. MINOR BIOTITE MAGNETI TAN HE RESURDERS DEFICE TO RONTO METAGABARO MAGNETIC METAGABBRO METAGABBRO M.G. 15% MAGNETITE METAGABBRO OCC. SPECKS PEGMATITE WN12 10% MAGNETITE METAGABBRO PM METAGABBRO BOY, MAGNETITE OCC. FG. PY. METAG ABBRO 5% MAGNETITE 89.0 09.8 METAGABBRO MAGNETITE 89.8 96.1 METAGABBRO FG.-M.G. PINK QUARTZ MINOR BIOTITE METAGABBRO 06.1 105.7 80% MAGNETITE OCC. SPECKS PY. QUARTZ FRACTURE FILLING 1/4 INCH 105.7 105.8 MINING RECORDER'S OFFICE META GABBRO 80% MAGNETITE 105.8 106.9 OCC. SPECKS PY. LEACHED SVENITE 106.9 107.8 METAGABBRO 80% MAGNETITE 107.8 126.2 OCC. SPECKS PU 126.2 138.0 METAGABBRO MAGNETIC 138.0 138.6 SYENITE ON PAGE 2 TORONTO RECEIPT..... * For features such as foliation, bedding, schistosity, measured from the long axis of the core. + Additional credit available. See Assessment Work Regulations.



THE MINING ACT - MINISTRY OF NATURAL RESOURCES DIAMOND DRILLING LOG

COLLAR

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

collar

9c°

BEARING OF HOLE TOTAL FOOTAGE DIP OF HOLE AT

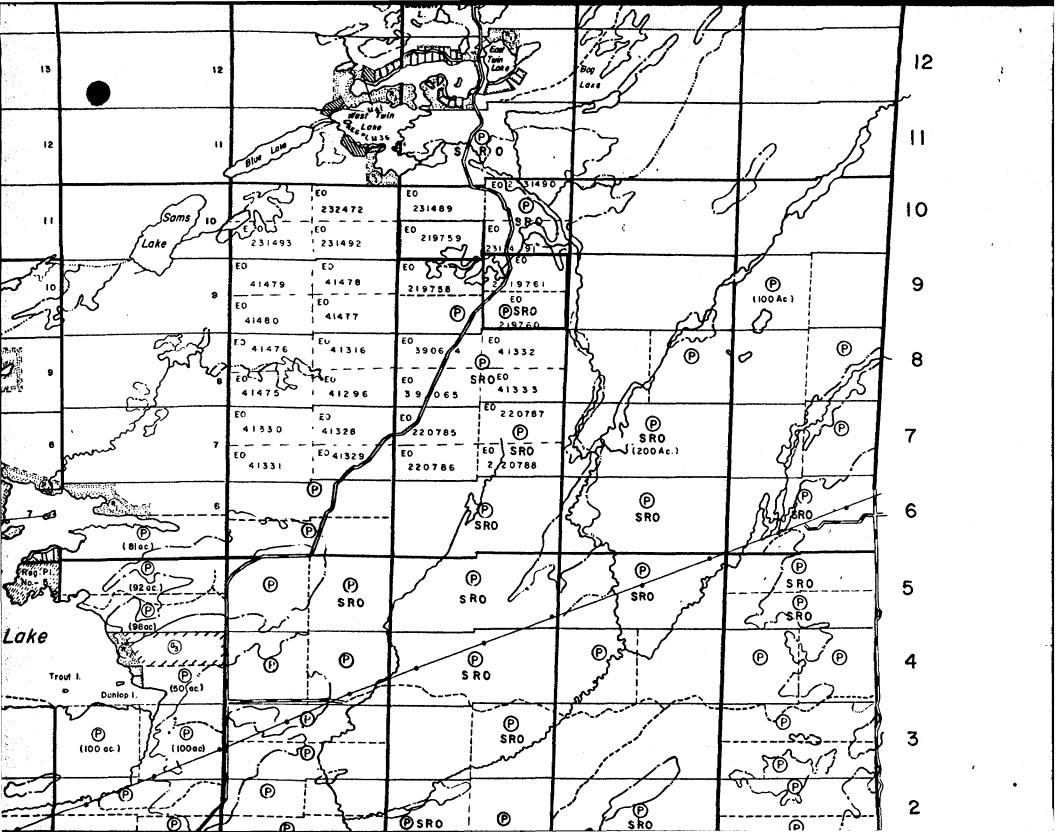
201

FILL IN ON EVERY PAGE

LOCATION OF HOLE IN RELATION TO A MAP REFERENCE NO. FIXED POINT ON THE CLAIM

HOLE NO. PAGE NO. 2. 75-1 CLAIM NO.

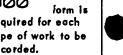
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